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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>	Substitute for form 1449A-B/PTO		Complete if Known	
			Application Number	Not Yet Known
			Filing Date	July 21, 2003
			First Named Inventor	Kenneth J. Micklash II
			Group Art Unit	Unassigned
			Examiner Name	Unassigned
			Attorney Docket Number	36-000101US
		Date Submitted	July 21, 2003	

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			
ML	AA	5,582,801		DeWitt et al.	12-10-1996	
ML	AB	5,846,493		Bankier et al.	12-08-1998	

FOREIGN PATENT DOCUMENTS								
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		Office	Number	Kind Code (if known)				

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T

Examiner Signature		Date Considered	04/13/06
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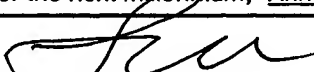
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		Number	Kind Code (if known)			
ML	1	4,685,710		Ghaly	08-11-1987	
	2	4,790,146		Mun et al.	12-13-1988	
	3	5,056,427		Sakabe et al.	10-15-1991	
	4	5,057,282		Linder	10-15-1991	
	5	5,205,015		Huang	04-27-1993	
	6	5,282,543		Picozza et al.	02-01-1994	
	7	6,054,100		Stanchfield, et al.	04-25-2000	
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	9	6,136,273		Seguin et al.	10-24-2000	
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ML	16	6,455,005		Berray et al.	09-24-2002	

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ML	17	EP	0 388 159	A2	Sakabe et al.			
ML	18	JP	06033654	A	Yoshida et al.			
ML	19	WO	96/09550		Ekenberg et al.			

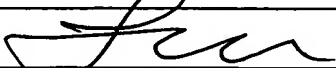
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	20	HOUGHTEN, 2000 "Parallel array and mixture-based synthetic combinatorial chemistry: Tools for the next millennium," Annu. Rev. Pharmacol. Toxicol. 40:273-282			
Examiner Signature				Date Considered	04/13/06

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NL	21	THOMPSON, 2000 "Recent Applications of polyersupported reagents and scavengers in combinatorial, parallel, or multistep synthesis, <u>Curr. Opin. Chem. Biol.</u> 4:324-337	
	22	BUNIN ET AL., 1999 "Application of combinatorial and parallel synthesis to medicinal chemistry, <u>Annu. Rep. Med. Chem.</u> 34:267-286	
	23	BROOKING ET AL., 1999 "Split-split" A multiple synthesiser approach to efficient automated parallel synthesis, <u>Tetrahedron Lett.</u> 40(7):1405-1408	
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	25	ZUCKERMANN ET AL., 1992 "Design, construction and application of a fully automated equimolar peptide mixture sythesizer," <u>Int. J. Peptide Prot. Res.</u> 40:497-506	
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	29	HAAG, 2000 "Chemspeed Ltd.: Automated and unattended parallel synthesis integrating work-up and analysis," <u>Chimia</u> 54:163-164	
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ML	33	KEIFER ET AL., 2000 "Direct-injection NMR (DI-NMR): flow NMR technique for the analysis of combinatorial chemistry libraries," <u>Journal of Combinatorial Chemistry</u> 2:151-171	

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